MAIL	THE	TOP TWO COPIES TO YOU	R <u>LOCAL</u>	HEAL	TH DEPARTMENT	
		VIRGINIA DEPARTM Confidential Mor			ТН	
Patient's Name (Last, First, Middle Initial):				SSN:		
				Home #: ()		
Patient's Address (Street, City or Town, State, Zip Code):				Work #: ()		
				, ,		
				City or	County of Residence	
Date of Birth: Age: Race:		Race: □ Asian/Pacific Islander □ □ Other (specify):	□ Asian/Pacific Islander □ White □ Black □ Other (specify):		Hispanic: □ Yes Sex: □ F □ No □ M	
DISEASE OR CONDITION:					Case Status: Date of Onset: Confirmed Suspected	
Date of Diagnos	is:	Death: □ Yes □ No	Influenza:	: (Report # a	and type only. No patient identification).	
		Death Date: Nu		r of Cases: Type, if known:		
Physician's Name:					:: ()	
Addres	SS:					
Hospital Admiss	ion? □	Yes □ No Hospital I	Name:			
Date of Admissi	on:	Chart ID	No:			
		Laboratory Informat	ion and F	Results		
Source of Specimen:				Date Collected:		
Laboratory Test	:			<u> </u>		
Results:						
Name/Address	of Lab:					
CLIA Number:						
		Other Infor				
		tuation [Food Handling, Patient Care, D Signs/Symptoms, Exposure, Outbreak A			cluding dates], Immunization	
	, , ,	. J ,	, , , ,	,		
For Health Department Use:				Date Received:		
Name, Address, and Phone Number of Person Completing This Form:				Date Reported:		
				Check here if you need more of these forms, or call your local health department. (Be sure your address is complete.)		

MAIL THE TOP TWO COPIES TO YOUR LOCAL HEALTH DEPARTMENT

Please report the following diseases (and any other disease or outbreak of public health importance) in the manner required by Section 32.1-36 of the Health Laws of Virginia and 12 VAC 5-90-80 of the Board of Health Regulations for Disease Reporting and Control. Enter as much information as possible on the reporting form.

Acquired immunodeficiency syndrome (AIDS) Lyme disease Amebiasis * Lymphogranuloma venereum ANTHRAX * Malaria Arboviral infection* MEASLES (Rubeola) * BOTULISM * MENINGOCOCCAL INFECTION * Brucellosis * Mumps * Ophthalmia neonatorum Campylobacter infection * OUTBREAKS, ALL (including foodborne, Chancroid * nosocomial, occupational, toxic substance-Chickenpox Chlamydia trachomatis infection * related, waterborne, and other outbreaks) CHOLERA * PERTUSSIS (Whooping cough) * Cryptosporidiosis * PLAGUE * POLIOMYELITIS * Cyclosporiasis * DIPHTHERIA * **PSITTACOSIS Ehrlichiosis** RABIES, HUMAN AND ANIMAL * Escherichia coli O157:H7 and other Rabies treatment, post-exposure enterohemorrhagic E. coli infections * Rocky Mountain spotted fever Giardiasis * Rubella (German measles), including congenital Gonorrhea 3 rubella syndrome ' Salmonellosis* Granuloma inguinale HAEMOPHILUS INFLUENZAE INFECTION, Shigellosis* **INVASIVE** Streptococcal disease, Group A, invasive * Hantavirus pulmonary syndrome Syphilis (report PRIMARY and SECONDARY Hemolytic uremic syndrome (HUS) syphilis by rapid means) * Hepatitis, Acute Viral Tetanus HEPATITIS A 7 Toxic shock syndrome Hepatitis B * Toxic substance related illnesses Hepatitis C Trichinosis * Other Acute Viral Hepatitis TUBERCULOSIS DISEASE (MYCOBACTERIA *~) Human immunodeficiency virus (HIV) infection * Tuberculosis infection in children age <4 years Influenza * ¶ (Mantoux skin test reaction ≥ 10 mm) Kawasaki syndrome Typhoid fever Lead - elevated blood levels *‡ Typhus Legionellosis * Vancomycin-resistant Staphylococcus aureus * Leprosy (Hansen disease) Vibrio infection * Listeriosis * YELLOW FEVER

UPPER CASE indicates conditions that must be reported rapidly to the local health director via telecommunication. Report all other diseases within seven days of diagnosis.

- *These conditions are reportable by directors of laboratories. These and all other conditions are reportable by physicians and directors of medical care facilities as well.
- ¶Physicians and directors of medical care facilities should report influenza by number of cases only (and type of influenza, if available).
- ~AFB on smear, speciation, and drug susceptibility.

‡Venous blood lead level $\geq 10 \ \mu \text{g/dl}$ in a child under age 16 years or $\geq 25 \ \mu \text{g/dl}$ in a person 16 years of age or older.

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